



ITEK Subcontract/CORONA

24 June 1958

COR 0053

25X1

[redacted] camera expert on DPS/DCI, made first visit to ITEK to review camera design, etc. on 10-11 June 1958.

Findings: Camera design adopted is best available of this usage. Problem with film transport can be expected. Amount of tension to track accurately must not be sufficient to cause pressure streaks. Fairchild already having problems in this regard on a test model film transport system.

25X1

[redacted] of Itek to be assigned as COR Proj Officer. (LSK reserved jdgmt (on this appt))

12-13 June proceeded to EKC and arranged with Ed Green to ship test supply of special film to Itek for ~~xxxxxx~~ testing its qualities for use in COR camera system. Also Green to establish direct contact with Levison of Itek.

ITEK Subcontract

Adequacy of procedures

Auditor General of AF, Western District, Mr. W. H. Gross, reported 17 July 1958 on a survey of proposed practices and procedures which Itek intended to follow in connection with Govt property under CORONA subcontract with LMSD. Relative newness of the contractor & infancy of the project ~~xxxxxxxxxx~~ was noted and opinion expressed that proposed procedures generally considered adequate for protection of Government's interests. Implementation should be followed up on subsequent resurveys.

Letter Subcontract with ITEK Agreed by LMSD (29 April 1958) (5 May 58 # Itek ltr subc. w/FCIC) 11 July 58 Definitive Proposal  
Definitive Proposal- Statement of Work 31 October 1958  
made by Itek 17 November 1958 - [redacted] including subcontract [redacted] 25X1  
with FCIC. (supersedes earlier proposal of approx. [redacted]) 25X1

Subj to a few questionable items, Auditor Gen of AF (Gross) considered ITEK subcontract acceptable.

Definitive Contract dated 30 Dec 1958 but covering period 1 May 58 through 31 October 1959.

All standard conditions of AFPR included which apply to CPFF Subcontracts under Prime Contracts with the Air Force, such as Buy American Act, Nondiscrimination in Employment, etc., etc.

Under the contract ITEK was to be responsible for solution of a variety of technical problems.